HISTORY OF CHEMICAL DEMILITARIZATION IN COLORADO



1950s—Pueblo Army Depot begins storage of chemical weapons containing mustard agent.

1986–Public law designates the U.S. Army responsible for the destruction of the U.S. chemical weapons stockpile.

1993–Citizens' Advisory Commissions are created for each stockpile site in the country.

1996—September. Pueblo Chemical Depot Community Outreach Office opens. Congress establishes Assembled Chemical Weapons Assessment (ACWA) Program to identify and demonstrate alternatives to incineration.



April–The United States ratifies the Chemical Weapons Convention treaty, which directs all member nations to destroy their chemical weapons and production facilities.

May–ACWA begins public participation process known as the ACWA Dialogue.



March–Final Environmental Impact Statement is issued for Colorado.

June—Working Groups, as part of the Colorado Chemical Demilitarization Citizens' Advisory Commission, are established to provide feedback on the chemical weapons destruction project.

July-Department of Defense selects neutralization followed by biotreatment as the official destruction method for the Colorado stockpile.

September–The Bechtel Pueblo Team is awarded a contract to design, build and operate the pilot facility.



July—Community submits recommendations on acceleration options.

September–ACWA accepts and incorporates community recommendations.





July/August—Resource
Conservation and Recovery Act
permit is issued by the Colorado
Department of Public Health
and Environment. Certificate of
Designation is issued by Pueblo
County. Site civil work can
begin.

September–Pueblo Chemical Agent- Destruction Pilot Plant Groundbreaking Open House for Stage One construction is held. Design of processing facilities is suspended while cost reduction measures are evaluated.



January–Stage One construction is suspended while cost reduction measures are evaluated.

March–Design and construction restart. ACWA is directed to reduce life-cycle cost.

April–ACWA and Bechtel Pueblo Team start public involvement process for cost-reduction design options.





